LISKA, S.; VRABLOVA, E.; FORGONOVA, A.; DURIANOVA, J.; KOTZIG, I.; SEBIK, M.; Technicka spolupraca: RUZICKOVA, K.; TOMASOVA, O.; VOJTASOVA, L.

Attempt to evaluate balaeologic reactions following administration of analyssics and sedatives. Fysiat. vestn. 43 no.5:275-282 S '65.

1. Cs. statne kupele v Trencianskych Tepliciach (riaditel MJDr. L. Spiska).

	AP6010900		SOURCE CODE: C	2/0024/65/000/005	/0115/012
AUTHOR:	Kotzig, Zoltar	(Engineer; Graduate	economist)		
ORG: n	0710				38
TITLE:	Prospects of ge	odesy and cartograph	12,41,56 y in 1966-1970		В
SOURCE:	Geodeticky a k	artograficky obzor,	no. 5, 1965, 115	-124	
The state of the s		artography, railway	The state of the s		onet mot t
trends ments a tions a quireme	the long- and rtography and of developments from our and the documents the documents and the documents are second to the documents are second	d short-term plan gives a detailed at. Goals are pro- struction, rail entation of histories of technical per JPRS	oposed. The retransportation	ne long-term main require-	
SUB CODE	: 08, 15, 17,	13 / SUBM DATE: no	one		
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KOTZMANN, J., Dr.

In defense of Freyer's prostatectomy. Rozhl.chir. 34 no.1-2:145-148 Feb '55.

1. Z chirurgickeho oddeleni OUNZ v Hoste (prim. Dr J.Kotsmann)
(PROSTATE, surgery
Excis., Freyer's method. evaluation)

KRTICKA, Frantisek; KOTZMANN, Josef

New possibilities in the treatment of suppurative diseases of the fingers and hands. Rozhl.chir. 39 no.8:556-564 Ag 160.

HOUSTEK, J.; KUCERA, J.; KOTZMANOVA, J.

The frequency of congenital defects in middle Bohemian regions. Cesk. pediat. 17 no.5/6:458-468 Je '62.

1. Katedra fakultni pediatrie fakulty detskeho lekarstvi University Karlovy v Praze, vedouci prof. MUDr. J. Houstek Ustav pro peci o matku a dite v Praze, reditel doc. MUDr. M. Vojta, prednosta pediatrickeho useku MUDr. K. Polacek Krajsky ustav narodniho zdravi Stredoceskeho kraje, odbor pece o zenu a dite.

(ABNORMALITIES statist)

HOUSTEK, J.; KOTZMANNOVA, J.

Health status of 3-year-old children in the Central Czech area. Cesk. pediat. 18 no.12:1109-1114 D*63.

1. Katedra fakultni pediatrie fakulty detskeho lekarstvi KU v Praze (vedouci: prof.dr. J. Houstek, DrSc.) a Oddeleni pece o matku a dite KUNZ Stredoceskeho kraje v Praze (vedouci: dr. J.Kotzmannova).

*

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000825420014-5"

KCUBA, ANTONIN.

SO: Monthly L, st of East European Accessions (HEAL) LC, Vol. 6, No. 10, October 1957. Uncl.

KOUBA, ARPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825420014-

Zaklady silnoproude elektrotechniky. 2. dil. (Principles of the High-Voltage Electrical Engineering. Vol. 2; a university textbook. 1st ed. illus., bibl.) For the students of the Faculty of Electrical Engineering. Prague, SNTL, 1957. 547 p.

Bibliograficky katalog, CSR, Ceske knihy, No. 33. 24 Sept 57. p. 722.

KOURA EF.

AUTHORS:

Gindin, L. M., and Kouba, E. F.

TITLE:

Quick Detection of Nickel by the Extraction Method (Ekspressnoye

opredeleniye Nikelya ekstraktsionnym metodom)

PERIODICAL:

Zavodskaya Laboratoriya, 1957, Vol. 23, No. 1, pp. 19-20 (U.S.S.R.)

ABSTRACT:

This process is based on the premise that the detection of nickel in hydroxide, oxide and metallic cobalt can be effected only after the removal of the cobalt. Cobalt is generally precipitated in the form of potassium cobaltinitrite. The final detection is done by the gravimetric or colorimetric method. The experimenters tried the method based on the difference in solubility of nickel dimethylglyoximate and cobalt in chloroform and found that the analysis took about 30 minutes. The analysis was begun by dissolving a batch of hydroxide or oxide of cobalt in a concentrated saline acid (metallic cobalt dissolved in nitric acid 1:1). The further steps of the analysis are stated, a table of results is prepared and it is found that the extraction method gives results close to those of the

spectral method.

Card 1/2

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825420014-Quick Detection of Nickel by the Extraction Method

ASSOCIATION:

Noril Mining and Metallurgical Combine

PRESENTED BY:

SUBMITTED:

AVAILABLE:

Card 2/2

SOV/20-122-3-34/57

AUTHORS:

Gindin, L. M., Bobikov, P. I., Kouba, E. F., Kopp, I. F., Rozen,

A. M., Ter-Oganesov, N. A., Zagarskaya, N. I.

TITLE:

Separation of Metals by the Exchange-Extraction Method (Razdeleniye metallov metodom obmennoy ekstraktsii)

PERIODICAL:

Doklady Akademii nauk SSSR, 1958, Vol 122, Nr 3, pp 445-447

(USSR)

ABSTRACT:

An extraction in connection with an exchange reaction between metals is a very productive method of separation if these metals are in different phases: in an organic phase as salts and aliphatic acids and in an aqueous phase as salts of mineral acids (Ref 1). For this purpose saturated aliphatic acids with 5 and more carbon atoms were used. They fulfill a double function:

a) they take part in the formation of the corresponding metallic salts (soaps), and b) they serve as solvents for these soaps being formed. Aliphatic acids are used most properly as solutions in an inactive solvent with a low specific weight. Directions for the preparation of such solutions are mentioned. The exchange reaction between the metals as mentioned earlier can be

Card 1/3

expressed by the following equation:

Separation of Metals by the Exchange-Extraction Method SOV/20-122-3-34/57

 $(^{1}Me^{2+})_{aqu} + (^{2}MeR_{2})_{org} - (^{1}MeR_{2})_{org} + (^{2}Me^{2+})_{aqu};$ (1)

 ^1M and ^2M denote the corresponding metals, R - the organic residue of the aliphatic acid C $_n\text{H}_{2\,n+1}\text{COO}^{\,\prime},$ the indices organic acid aqu denote the organic and the aqueous phase. The equilibrium constant of the exchange reaction depends on the character of the exchanging metals, as was confirmed by the experiments. Metals with a small pH value ("acid" metals) mainly pass into the organic phase, metals with a high pH value, however, (more alkaline metals) into the aqueous phase. In many cases reaction (1) takes place almost completely (>9%), it may therefore be said that a metal is displaced from the organic phase by another metal. Separation of the metallic salts by means of the reaction mentioned in the title can be carried out from the aqueous as well as from the organic phase. In the first case (Fig !) the aqueous phase which contains a mixture of salts of two metals is brought into contact with the organic phase in which a salt of an aliphatic acid of a stronger alkaline metal is contained. In the second case the organic phase which contains a mixture of salts of the aliphatic acids is brought into contact with the aqueous phase which contains a salt of a mineral acid of a

Card 2/3

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825420014-5

Separation of Metals by the Exchange-Extraction Method SOV/20-122-3-54/57

weaker alkaline metal. Table 1 reveals the results of separation of metallic salts combined with sulfuric acid by means of the discussed method. As organic phase a solvent of industrial aliphatic acids of the fraction C7 - C9 (average molecular weight 141) in petroleum (400 g/liter) was used. Data on table 1 characterize a single exchange. By using an extraction column the degree of separation is considerably increased. If metals have similar properties reaction takes place incompletely. There are 2 figures, 1 table, and 1 reference, 1 of which is

ASSOCIATION: Noril'skiy gorno-metallurgicheskiy kombinat im. A. P. Zavenyagina (Noril'sk Mining Metallurgy Kombinat imeni A. P. Zavenyagin)

PRESENTED: May 4, 1958, by S. I. Vol'fkovich, Member, Academy of Sciences. USSR

SUBMITTED: April 12, 1958

Card 3/3

GINDIN, L.M.; KOPP, I.F.; ROZEN, A.M.; BOBIKOV, P.I.; KOUBA, R.F.;
TERR-OGANESOV, N.A.

Extraction equilibria for cobalt, nickel, and certain metals. Zhur.neorg.khim. 5 no.1:149-159 Ja '60.

(MIRA 13:5)

1. Horil'skiy gornometallurgicheskiy kombinat im. A.P. Zavenyagina, Opytno-issledovatel'skiy tsekh.
(Extraction (Chemistry)) (Metals)

GINDIN, L.M.; BOBIKOV, P.I.; KOUBA, E.F.; BUGAYEVA, A.V.

Separation of metals by exchange extraction with fatty acids under the influence of alkali. Zhur. neorg. khim. 5 no.8:1868-1875 Ag (MIRA 13:9)

1. Noril'skiy gornometallurgicheskiy kombinat im.A.P.Zavenyagina.
(Acids, Fatty) (Metals--Analysis) (Extraction (Chemistry))

GINDIN, L.M.; BOBIKOV, P.I.; KOUBA, E.F.; BUGAYEVA, A.V.

Distribution of metal scaps in exchange extraction. Zhur. neorg. khim. 5 no.10:2366-2373 0 160. (MIRA 13:10)

1. Noril'skiy gornometallurgicheskiy kombinat im.A.P.Zavenyagina.
(Soap) (Extraction (Chemistry))

GINDIN, L.M.; BOBIKOV, P.I.; KOUBA, E.F.

Extraction of metals of the platinum group with amines.

Izv. Sib. otd. AN SSSR no.10:84...91 '61. (MIRA 14:12)

1. Noril'skiy gornometallurgicheskiy kombinat imeni A.P.

Zavenyagina. (PIATYNUM GROUP)
(EXTRACTION(CHEMISTRY))
(AMINES)

GINDIN, L.M.; BOBIKOV, P.I.; KOUBA, E.F.; BUGAYEVA, A.V.

Exchange interaction of soaps with mineral acid salts. 2hur.neorg.-khim. 6 no.12:2797-2804 D '61. (MIRA 14:12)

1. Noril'skiy gornometallurgicheskiy kombinat imeni A.P.Zavenyagina. (Metallic soaps) (Acids, Inorganic)

GINDIN, L.M.; BOBIKOV, P.I.; PATYUKOV, G.M.; ROZEN, A.M.; KOUBA, E.F.;

Separation of mixtures of metals by exchange extraction with carboxylic acids. Ekstr.; teor.,prim.,app. no.2:87-111 '62.

(MIRA 15:9)

(Metals) (Extraction (Chemistry)) (Acids, Organic)

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825420014-5

BORBAT, V.F.; KOUBA, E.F.

Extractive separation of N1 7, Co²⁴, Cu¹⁴, and Fe³⁴ by benzyldimentyloctadecylammonium chloride. TSvet. met. 37 no.32:31-33 D 164 (MJRA 18:2)

BORBAT, V.F.; KOUBA, E.F.; BOBIKOV, P.I.

Mechanism of palladium extraction by alkyl trimethyl ammonium chloride. Izv. vys. ucheb. zav.; tavet. met. 8 no.5:66-70 '65. (MIRA 18:10)

1. Noril'skiy gornometallurgicheskiy kombinat.

KOUBA, J.

Hylmar, O. Choice of aventilator according to specific revolutions. p. 744.
STROJIRENSTVI, Prague, Vol. 4, no. 10, Oct. 1954.

SO: Monthly List of East European Accessions, (EEAL), LC. Vol. 5, No. 6, June 1956, Uncl.

KOUBA, J.

KOUBA, J. Terrestrial refraction and the "evening" refraction coefficient in Slovakia. p. 12.

Vol. 2, No. 1, Jan. 1956. ŒODETICKY A KARTOGRAFICKY OBZOR SCIENCE Praha, Czechoslovakia

So: East European Accession, Vol. 6, No. 2, Feb. 1957

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825420014-5

KOUBA, J.

Experience in the construction of hydraulic structures in Austria.

P. 209, (Vodni Hospodarstvi) No. 8, Aug. 1957, Praha, Czechoslovakia

SO: Monthly Index of East European Acessions (EEAI) Vol. 6, No. 11 November 1957

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825420014-5

KOUBA, J.

Cattle as a better means of utilizing feeding stuffs.

P. 14, (Rolnicke Hlasy) Vol. 11, no. 7, July. 1957, Praha, Czechoslovakia

SO: Monthly Index of East European Acessions (EEAI) Vol. 6, No. 11 November 1957

KOUBA, Jan; BROZEK, Jan; TROUSIL, Antonin

Mass operation, the basic element of general repair and maintenance. Poz stavby 11 no.7:357-363 '63.

1. Fasadostav Praha.

Present cartographic works in Czechoslovakia. Geodet kart obzor 10 no. 7:153-155 Jl *64.

1. Central Administration of Geodesy and Cartegraphy, Prague.

A new activity stage of the Czecheslovak Scientific and Technological Society in the field of geodesy and cartography. Geod kart obzor 10 no. 1:18-19 '64.

1. Ustredni sprava goedezie a kartografie, Praha.

Trends of scientific research in the Czechoslovak geodesy and cartography. Geod kart obzor 2 no.5:81-82 My 156.

1. Ustredni sprava geodesie a kortografie.

Some economic problems of the mechanization and automation of goodetic operations. Geod kart obzor 10 no.12:289-294 D '64.

1. Central Administration of Geodesy and Cartography, Prague.

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825420014-5

KOLACNY, Amtorin, inz. COc.; KOUBA, Jaroslav, inz.

Cartography at the 20th Congress of the International Geographic Union and at the Conference of the International Cartographic, Association. Good kart obsor 11 no.2:45-47 F '65.

L 34500-66 EVT (1)

ACC NR: AP6024799

SOURCE CODE: YU/0006/65/000/04-/0134/0146

AUTHOR: Kouba, Jaroslav (Graduate engineer; Prague)

20

ORG: none

TITLE: Economic problems of mechanization and automation of geodetic surveying

SOURCE: Geodetski list, no. 4-6, 1965, 134-146

TOPIC TAGS: geodetic survey, automation, cartography

ABSTRACT: As in other branches of the Czechoslovak national economy, mechanization and automation is in the center of interest of the geodetic and cartographic circles. The present article outlines the present status and prospects for further development of surveying in Czechoslovakia and the present status of its mechanization and automation and presents a detailed analysis of the economic aspects of the geodetic service for the 1959-1963 period (instrumentation, transportation, composition of personnel, travel expenses, etc.). [JPRS: 32,859]

SUB CODE: 08, 13 / SUBM DATE: none

1/1 M/1/5

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825420014-5

PASTYRZHIK, M.; LENART, I.; KOUBA, K.: PELISHEK, V.; LIVSHITS, Ye.L., red.; ATROSHCHENKO, L.Ye., tekhn.red.

[Building of socialism in the Czechoslovakian Republic]
Stroitel'stvo sotsializma v Chekhoslovatskoi Respublike.
Moskva, Izd-vo "Znanie," 1959. 78 p. (MIRA 12:12)

1. Chlen TSentral'nogo Komiteta Kommunisticheskoy partii Chekhoslovakii; zaveduyushchiy otdelom partiynykh organov TSentral'nogo
Komiteta Kommunisticheskoy partii Chekhoslovakii (for Pastyrshik).
2. Chlen TSentral'nogo Komiteta Kommunisticheskoy partii Chekhoslovakii,; sekretar' TSentral'nogo Komiteta Kommunisticheskoy
partii Slovakii (for Lenart). 3. Zaveduyushchiy kafedroy politekonomii Vysshey partiynoy shkoly pri TSentral'nom Komitete Kommunisticheskoy partii Chekhoslovakii (for Kouba). 4. Zamestitel' ministra
shkol i kul'tury Chekhoslovatskoy Respubliki (for Pelishek).

(Czechoslovakia—Economic conditions)

KOUBA, K., dr., C.So.

Complications and sequelae of infectious mononucleosis. Stud. cercet. inframicrobiol. 13 no.5:561-568 '62.

1. Clinica bolilor infectioase, Praga &a, Bulovka, Sef: prof. dr. Jaroslav Prochazka, D.Sc. (INFECTIOUS MONONUCLEOSIS)

DOUTLIK, S.; KOUBA, K.

Neural manifestations in infectious mononucleosis. Cesk. pediat. 18 no.2:114-121 F 163.

1. Laborator pro vyzkum poliomyelitidy fakulty detskeho lekarstvi KU v Praze, reditel prof. dr. J. Prochazka, DrSc. Infekcni klinika nemocnice v Praze 8 - na Bulovce, prednosta prof. dr. J.Prochazka, DrSc.

(INFECTIOUS MONONUCLEOSIS) (NEUROLOGIC MANIFESTATIONS)
(MENINGOENCEPHALITIS) (POLYNEURITIS)

KOUBA, K. Self-sufficiency in fodder supply. p. 15.

Vol. 10, No. 9, Sept. 1956.
ROLNICKE HLASY
ACHICULTURE
Praha, Czechoslovakia

So: East European Accession, Vol. 6, No. 2, Feb. 1957

KOUBA, Karel, inz. arch.

Aircraft, noise and residential areas. Letecky obser 8 no.2:42-45 F 164

KCUBA, K.; CERMAK, J.; JIRA, J.; BOZDECH, V.

Apropos of the relation between infectious mononucleosis and toxoplasmosis. Cas. lek. cesk. 104 no.4:96-98 29 Ja 165

1. Infekcni klinika nemocnice na Bulovce (prednosta prof. dr. J. Prochazka, DrSc); Protozoologicke oddeleni Parazitologickeho ustavu Ceskoslovenskej akademie ved (reditel: prof. dr. B. Rosicky, DrSc.) a Parazitologicke oddeleni Zoologickeho ustavu prirodovedecke fakulty Karlovy University v Praze (reditel akademik O. Jirovec).

KOURA, K.; CHVAPIL, N.

Neural effects on the thyroid gland. Cas. lek. cesk. 92 no.28:784-785 (CLML 25:1)

1. Of the Central Institute of Endocrinology (Head--Docent K. Silink, M.D.) and of the Third Internal Clinic (Head--Prof. J. Charvat, M.D.). Prague.

KOUBA, Karel, Dr

Therapy of acrocyanosis. Cas. lek. cesk. 93 no.38:1041-1044 17 Sept 54.

1. KUNZ Usti N.L. (VASCULAR DISEASES, PERIPHERAL, acrocyanosis, ther.)

KOUBA, Karel, Dr.

Intoxication with antihistaminics Spofa. Prakt. lek., Praha, 35 no.3:65-66 5 Feb 55.

KOUBA, Karel; SMIDA, Ivan

Acute infectious lymphocytosis. Prakt. lek., Praha 35 no. 15-16:365-368 20 Aug 55.

1. Z infekcni kliniky Praha-Bulovka, prednosta prof. Dr. J. Prochazka, z detskeho oddeleni KUNZ V Usti n., L., prednosta prim. Dr. V. Zorin.

(LYMPHOCYTOSIS

acute, infect.)

BUDINSKA, M.; BUDINSKY, J.; KOUBA, K.; CHVAPIL, M.

Etiology and pathogenesis of uterine myomata. Cesk. gyn. 21 no.5: 329-334 Sept 56.

1. I. gyn. -por. klinika KU, prednosta prof. Dr. K. Klaus - KUMZ Usti nad Labem Ustav bygieny prace a chorob z povolani, prednosta prof. Dr. J. Teissinger.

(LEIOMYOMA, etiology and pathogenesis uterus, clin. statist. (Cz)) (UTERUS NEOPLASMS, etiology and pathogenesis leiomyoma, clin. statist. (Cz))

KOURA, Karel

Electroencephalographic findings in nocturnal engresis. Casl. lek. cesk. 95 no.43:1198-1200 26 Oct 56.

1. Asp. fakt. detak. lekarstvi Ku, skolitel prof. Dr. J. Prochazka Ivan Lesny, docent fak. detsk. lekarstvi KU, neurolog. klinika, prednosta akademik K. Henner.

(ENURESIS, physiol.

EEG in nocturnal enuresis in child. & adolescents (Gz)) (ADOLESCENTS, dis.

nocturnal enuresis, EEG (CE))

KOUBA, Karel; VYBORNA, Marie

Clinical aspects of infectious mononucleosis. Cas. lek. cesk. 96 no.24-25:801-804 21 June 57.

1. Infekcni klinika Praha 8. Bulovka, prednosta prof. dr. J. Prochazka. Infekcni oddeleni Thomayerovy nemocnice Praha-Krc, prednosta prim. Dr. M. Vyborna. K. K., Praha 8. Bulovka, infekcni klinika.

(INFECTIOUS MONONUCLEOSIS (Ca))

KOURA, Karel; MENCIKOVA, Eva; VYBORNA, Marie

Contribution to etiology of infectious monoculeosis. Cas. lek. cesk. 97 no.1:6-10 3 Jan 58.

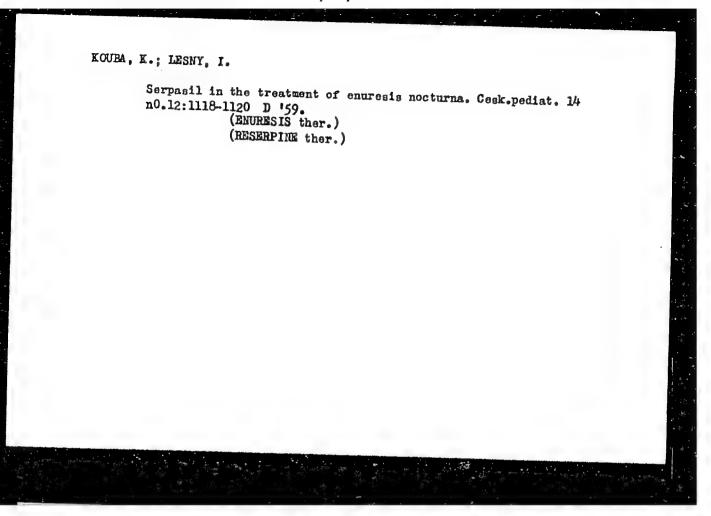
l. Infekcni klinika Praha 8, Bulovka, prednosta prof. Dr. J. Prochazka.
Mikrobiologicky ustav lekarske fakulty KU v Praze, prednosta prof.
Dr F. Patocka. Infekcni oddel. Thomayerovy nemocnice Praha-Krc, prednosta prim. Dr M. Vyborna. K. K. Praha-Bulovka, infekcni klinika.

(INFECTIOUS MONONUCLEOSIS, etiol. & pathogen.

role of Listeria monocytogenes (Cz))

(LISTERIA

monocytogenes, role in etiol. of infect. mononucleosis (Cs))



APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000825420014-5"

KOUBA, K.; SRAMKOVA, L.; VYBORNA, M.

The course of infectious mononucleosis in infants. Pediat pol 36 no.2:129-135 F 161.

1. Z Kliniki Chereb Zakaznych w Pradze Kierewnik: prof. dr med. J. Prechdzka i z Oddzialu Plenicy i Blenicy Szpitala im. Thomayera w Pradze Krc. Kierewnik: dr med. M. Vyberna.

(INFECTIOUS MONONUCLEOSIS in inf & child)

JEDLICKOVA-BESTAKOVA, Zdenka; KOUBA, Karel; ZAMECNIK, Slavomir

On the problem of the pathogenicity of Nocardia asteroides. Cas.lek. cesk 100 no.10:300-305 10 Mr *61.

1. Bakteriologicko-serologicke oddeleni (prednosta doc, dr. Vladimir Wagner), infekcni klinika (prednosta prof. dr. Jaroslav Prochaska) a gynekologicko-porodnicke oddeleni (prednosta primar dr. Jiri Pros) nemocnice v Praze 8-Bulovka.

(NOCARDIA INFECTIONS)

KOUBA, Karel

On otorhinolaryngological complications in infectious mononucleosis. Cesk. otolar. 10 no.2:98-101 Ap '61.

1. Infekcni klinika Praha 8 Bulovka, prednosta prof. dr. J. Prochazka.

(INFECTIOUS MONONUCLEOSIS compl)
(OTORHINOLARYNGOLOGY)

KOUBA, Karel; VIKLICKY, Josef; SRAMKOVA, Ludmila

Severe states in infectious mononucleosis. Cesk. pediat. 16 no.7/8: 576-588 Jl-Ag '61.

1. Infekcni klinika, Praha 8, Bulovka, prednosta prof. Jaroslav Prochaska Patologickoanatomicke oddeleni nemocnice Praha 8-Bulovka, prednosta doc. dr. Josef Viklicky.

(INFECTIOUS MONONUCLEOSIS)

KOUBA, Karel

Our experiences with the treatment of infectious mononucleosis. Cesk. pediat. 16 no.7/8:589-593 J1-Ag '61.

1. Infekcni klinika, Praha 8, Bulovka, prednosta prof. Dr. Sc. dr. Jaroslav Prochazka.

(INFECTIOUS MONONUCLEOSIS ther)

KOUBA, Karel; TICHY, Vaclay

Some data on the epidemiology of infectious mononucleosis. Cas.lek. cesk 100 no.48:1524-1530 1 D '61.

1. Infekcni klinika Praha 8 - Bulovka, prednosta prof. MUDr. Jaroslav Prochazka.

(INFECTIOUS MONONUCLEOSIS epidemiol)

MOTLIKOVA, M.; WAGNER, V.; KOUBA, K.

Hemolysin tests with cattle erythrocytes in the diagnosis of infectious monomucleosis. Cesk. pediat. 19 no.1:41-46 Ja:64.

1. Mikrobiologicke oddeleni nemocnice v Praze 8 na Bulovce a Infekcni klinika nemocnice v Praze 8 na Bulovce; prednosta: prof.dr.J.Prochazka, DrSc.

SRAMKOVA, L.; KOUBA, K.

Effect of corticoid therapy on alkaline phosphatase in neutrophil leukocytes in some infectious diseases. Cesk. pediat. 19 no.4: 315-320 Ap*64

1. Klinika infekcnich nemoci fakulty detskeho lekarstvi KU v Praze; prednosta: prof.dr. J.Prochazka, DrSc.

X

KOUBA, K.; MASEK, K.; VANISTA, J.

Quinine oxidation reaction in infectious mononucleosis. Cas. lek. cesk. 103 no.40:1112-1114 2 0 164.

1. Infekcni klinika fakulty vseobecneho lekarstvi Karlovy University v Praze (prednosta prof. dr. J. Prochazka, DrSc.); Infekcni klinika lekarske fakulty hygienicke Karlovy University v Praze (prednosta prof. dr. V. Kredba, DrSc.) a Ustredni laborator nemocnice na Bulovce v Praze 8 (vedouci MUDr. K. Masek, CSc.).

Ditte , R.; No VA, J.

Alopheia after infections resonations is. Cost. probate 19 and its 1000-1000 $\rm R$ MeV.

l. infektni klimika fakali'v v - bed abo lekarni. Erni sy daje versity v Presa (predmanta e prof. dr. J. roshava. ir o).

KOUBA, K.; SIXTOVA, E.; HAVRANKOVA, O.

Treatment of aphthous stomatitis. Cesk. pediat. 20 no.6:524-530 Ja'65.

1. Infekomi klinika v Prama na Bulovce (prednosta: prof. dr. J. Prochazka, DrSc.).

CZECHOSLOVAKIA

KCUBA, Karel, Doc. MUDr. CSc; NEVARILOVA, Alena, MUDr; KUHECOVA, Degmar, MUDr.

Clinic of Infectious Diseases (Klinika infekcnich nemoci), Pregue (for all).

Prague, Prakticky lekar, No 18, 20 September 1965, pp 708-709

"Observations on therapy using daraprim (Pyrimethamine)."

CZECHOSLOVAKIA

KOUBA, K.; HALOVA, D.; Clinic of Infectious Diseases, Faculty of General Medicine, Charles University (Infekcni Klinika Fakulty Vseobecneho Lekarstvi KU), Prague, Head (Prednosta) Prof Dr J. PROCHAZKA.

"Contribution to Differential States of Unconsciousness."

Prague, Ceskoslovenska Neurologie, Vol 29, No 4, Jul 66, pp 286-287

Abstract [Authors' English summary modified]: Comatous form of encephalitis at the onset of infectious mononucleosis is described. Correct diagnosis and effective treatment by steroids effected a recovery. The possibility of occurrence of this form of infectious mononucleosis in the differential diagnosis of states of unconsciousness is pointed out. 2 Western, 5 Czech references. (Manuscript received 9 Jul 65).

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CZECHOSLOVAKIA

UDG 616.155.33-022.78-022.71.71-078.737

KORB, J.; KOUBA, K.; KULKOVA, H.; Virological Department, Hospital (Virologicke Odd. Nemocnice) Prague 8 - Bulovka, Head (Vedouci) Dr J. KORB; Clinic of Infectious Diseases, Faculty of Gen. Medicine, Charles University (Infekcni Klinika Fak. Vseob. Lekarstvi KU), Prague 8 - Bulovka, Head (Prednosta) Prof Dr J. PROCHAZKA; Station for Hygiene and Epidemiology of the City Council (Hygienicko-Epidemiologicka Stanice NV), Prague, Director (Reditelka) Docent Dr V. KRASNA.

"Rickettsia Sennetsui and the Etiology of Infectious Mononucleosis."

Prague, Casopis Lekaru Ceskych, Vol 105, No 36-37, 9 Sep 66, pp 975 - 981

Abstract /Authors' English summary modified 7: By serum neutralization tests 38 sera from 17 patients with Ricketsia sennetsui were obtained; all but one gave negative results. Complement-fixation reaction was used to investigate 36 sera of 16 patients; a positive control of serum from guinea pigs immunized with R. sennetsui was obtained. R. sennetsui does not seem important in the etiology of infectious mononucleosis in Central Europe. 2 Tables, 63 1/1 Western, 4 Czech, 25 Japanese, 2 Hungarian, 1 Chinese refs. (Ms. rec. Nov 65).

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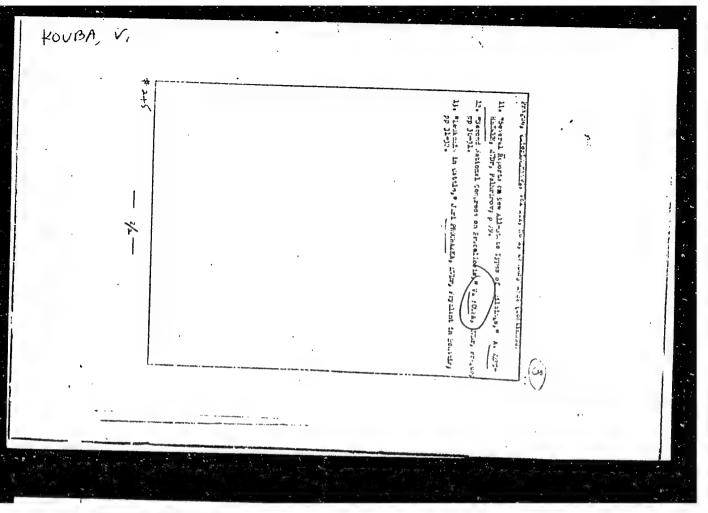
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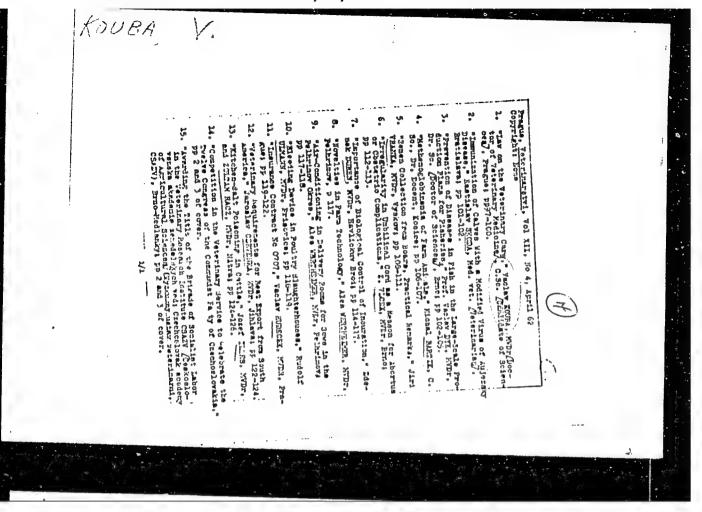
(SHOULDER dis) (SPORTS)



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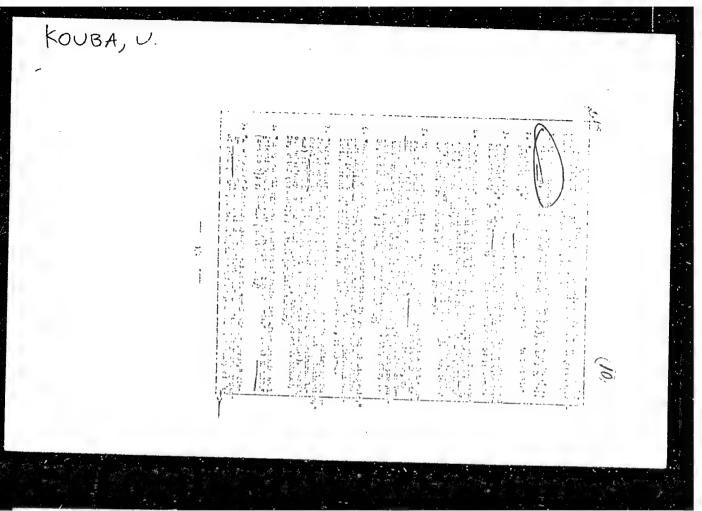
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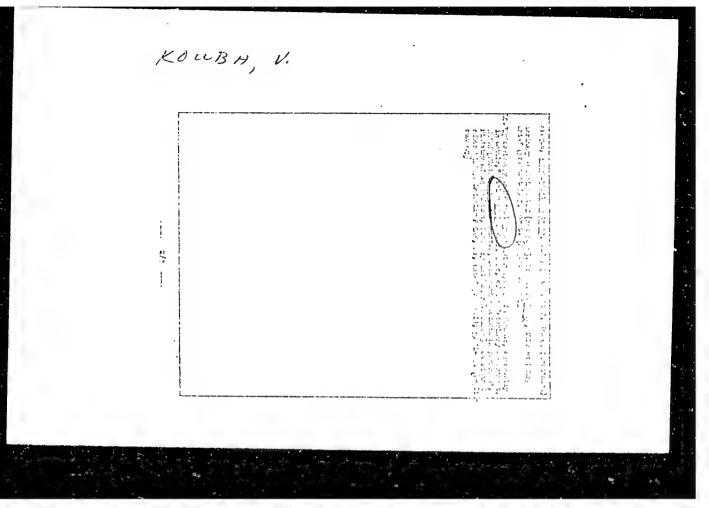


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"Possibility of decreasing weight in standardization of boiler units." p. 675.

STROJIRENSTVI. (MINISTERSTVO TEZKEHO STROJIRENSTVI, MINISTERSTVO PRESNEHO STROJIRENSTVI A MINISTERSTVO AUTOMOBILOVEHO PRUMYSLU A ZEMEDELSKYCH STROJU.) Praha, Czechoslovakia, Vol. 5, no. 9, Sept. 1955.

Monthly List of East European Accessions (FFAI), IC, Vol. 8, No. 9, September 1959.

I 20510-66 T JK

ACC NR. AP5021660 (A) SOURCE CODE: CZ/0057/65/014/004/0233/0243

AUTHOR: Kouba, V.

ORG: Veterinary Department of the Ministry of Agriculture (Veterinarmi odbor ministerstva zemedelstva, Prague)

TITLE: The elimination of brucellosis in cattle in Czechoslovakia

SOURCE: Ceskoslovenska epidemiologie, mikrobiologie, imunologie, v. 14, no. 4, 1965,

TOPIC TAGS: brucellosis, animal disease, undulant fever, veterinary medicine, animal disease, animal disease therapeutics, serum, vaccine, blood serum, vaccine

ABSTRACT: This article reports on new methods for detecting brucellosis in cattle in Czechoslovakia which were written into the new law concerning the veterinary services and also on the adoption of new methods designed to eliminate brucellosis from cattle in Czechoslovakia. The point of departure of this assunation campaign was the decree of the UV KSC (The Central Committee of the Communist Party of Czechoslovakia) of February, 1961 which set as the target date for the elimination of brucellosis in Czechoslovakia as somewhere before the year 1965. In Czechoslovakia there have been cases of brucellosis in cattle since the beginning of the century and diagnosis was based for the most part on serological tests. The first and most concrete measures

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against this disease were taken after the nationalization of the veterinary services. At the beginning of the assanation campaign, the damage caused by brucellosis came to 100 million Czechoslovak crowns a year. Most of the cases of cattel brucellosis occur in the lowlands. From January 1, 1959 to January 1, 1965, the number of centers of incidence of this disease declined from 2,305 to 435. In the period from the summer of 1956 to 1964, 250 million Czechoslovak crowns were spent on the campaign to completely eradicate brucellosis. Orig. art. has: 4 figures and 2 tables.

SUB CODE: 02,06

SUBM DATE: none

OTH REF: 016

Card 2/2 200

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Veterinarni medicina 6 no.11:813-816 N '61.

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Prague, Veterinarstvi, No 3, 1963, pp 97-103

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Prague, Veterinarstvi, No 6, 1963, pp241-246

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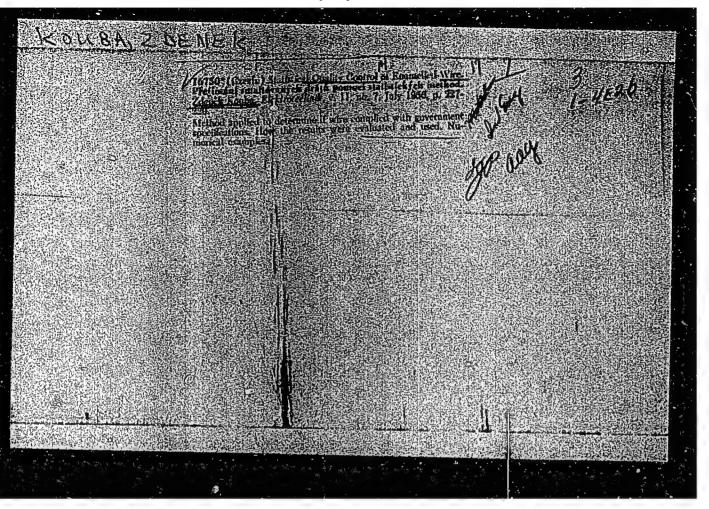
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SO: Knizhnava Letonis' No 43, October 1956, Moscow

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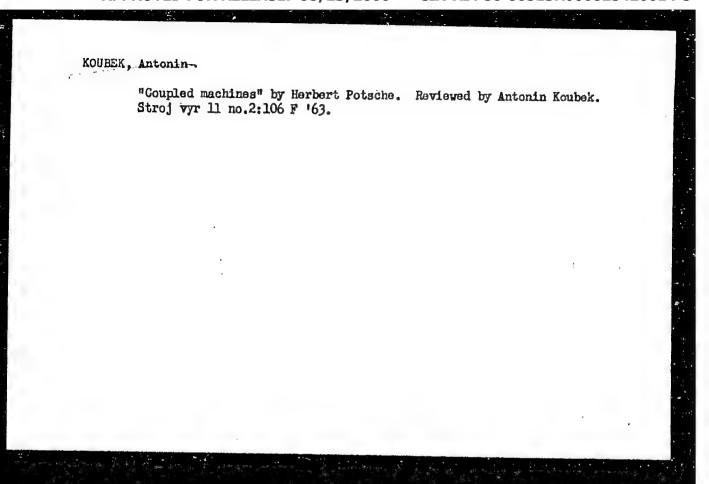
SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958

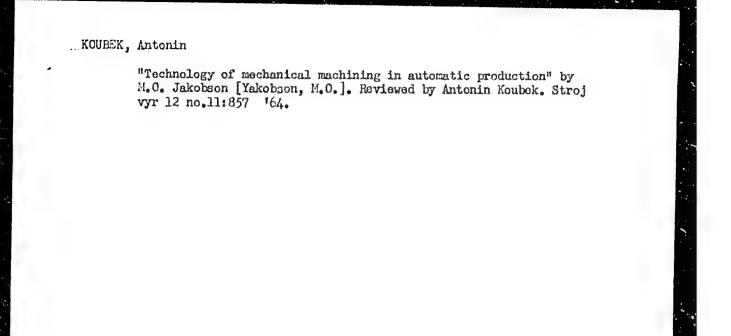
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Mechanization of loading in machine tools, p. 431

STROJIRENSKA VYROBA. (Ministerstvo tezkeho strojirenstvi, Ministerstvo presneho strojirenstvi a Ministerstvo automobiloveho prumyslu a zenedelskych stroju) Praha, Czechoslovakia. Vol. 7, no. 10, Oct. 1959

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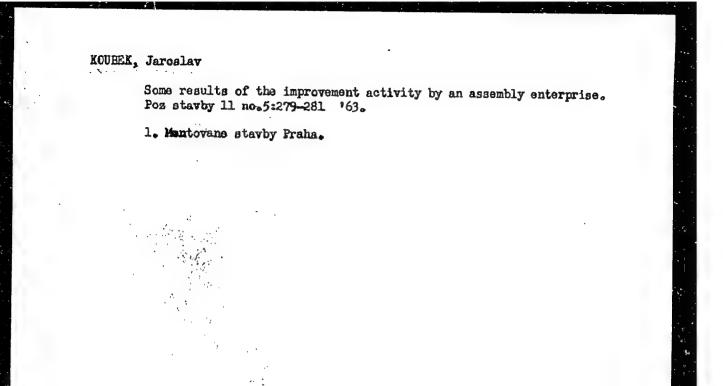
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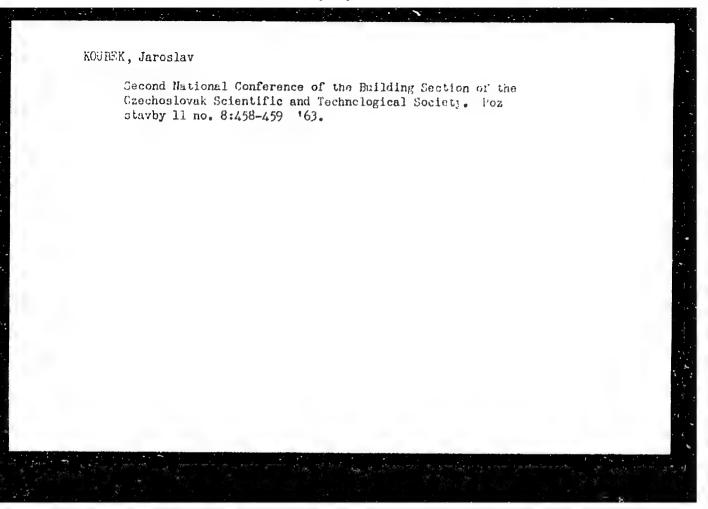


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WOLF, Jaroslav, inz.; KOUBEK, Jaroslav, MALIK, Stanislav

Technical and economic indexes are the basis of the seven-year plan. Poz stavby 11 no.3:117-123 '63.

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CZECHOSLOVAKIA /General Division, History, Classics, A-2
Personnel

Abs Jour: Ref Zhur Biologiia, No 5, 1958, 18859

Author : Koubek Karel

Inst : -

Title : The Seventy Years of Academician Prof. Dr. Frantisek

Bilko

Orig Pub: Nas. chov, 1955, No 23,709

Abstract: The jubilee of the Czech zootechnician Bilko (born

in 1885), a specialist on the breeding of domesticated

animals, and writer of the first textbooks on

general zootechniques in the Czech language, is noted.

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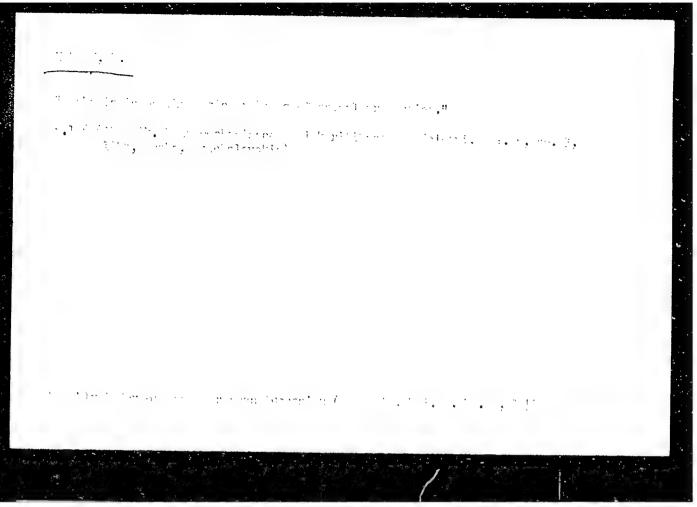
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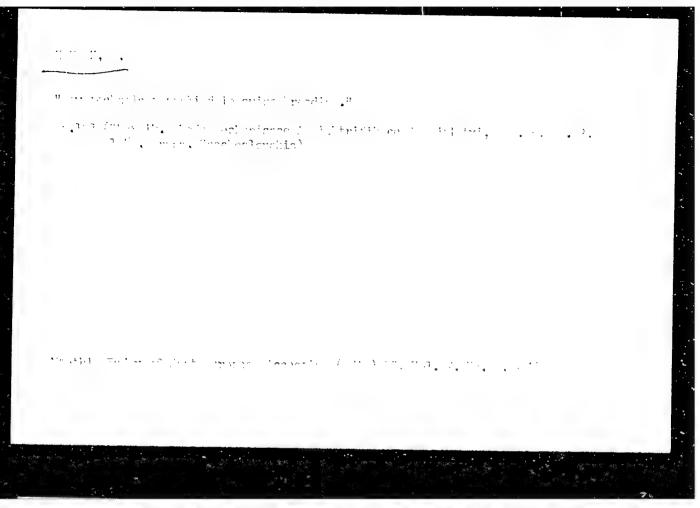
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Cattle raising is a decisive factor in agricultural prod ction. p. 537.

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Construction of open-air barns for milk cows in the German Democratic Republic. Vestnik CSAZV 6 no.12:636-639 59. (ERAI 9:4)

1. Geskoslovenska akademie zomedelskych ved, Praha. (Germany, Mastern--Dairy barns)

KLECKA, Antonin, akademik; KOUBEK, Karel, akademik; FOLTYN, Jiri; SCHOLZ, Jaromir, akademik; LANDAU, Ladislav

Contemporary problems of agricultural science and practice; also, remarks by Karel Koubek, Jiri Foltyn, Jaromir Scholz and Ladislav Landau. Vestnik CSAZV 7 no.6/7:312-331, 361-369 *60. (EEAI 9:10)

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The ACT ic compiler for the Ural 2 computer. Aplikace mat 9 no.2:110-130 64.

1. Centrum numericke matematiky, Karlova umiversita, Praha 1, Mala Strana , Malostranske namesti 25.

ACCESSION NR: AP4026830

Z/0026/64/009/002/0110/0130

AUTHOR: Koubek, Ladislav (Candidate of sciences)

TITLE: The ACT lc compiler for the Ural 2 computer

SOURCE: Aplikace matematiky, v. 9, no. 2, 1964, 110-130

TOPIC TAGS: automatic control, computer, Ural 2 computer, compiler, ACT 1c compiler, program-making routine, LGP-30 computer

ABSTRACT: The ACT ic compiler is an attempt to automate programming for the high-speed Ural 2 computer with the use of a small LGP-30 auxiliary computer. The symbolic program is initially converted into a computer routine for the LGP-30 computer, debugged, and then once again converted in the LGP-30 into a computer routine for the Ural 2 computer. The machine language program and the corresponding routine of the Ural 2 computer are described. The practical experience gained with this method is also described. This method can also be applied for the cooperation of other computer pairs in addition to the LGP-30 and Ural 2. The compilation of both programs and debugging of the computer routine on the LGP-30 took 2 hours and 37 minutes of machine time. The actual computation took about 10 minutes. Author recommends that the calculation on the LGP-30 would last about 75 machine hours.

Card 1/2

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SUBMITTED: 05Apr63

DATE ACQ: 17Apr64

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SUB CODE: DI

NO REF SOV: OOO

OTHER: 0004

KRESTA, Vaclav, inz.; KOUBIK, Milan

Determination of the efficiency of phenol waste water purification plants. Vodni hosp 14 no. 3:103-106 '64.

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KRESTA, Vaclav; KOUBIK, Milan

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1. Research Institute of Water Resources Management, Frague.

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Solubility of ammonium sulfate in water in the presence of sulfuric acid. Chem prum 14 no.1:38-40 Ja'64.

1. Katedra anorganicke technologie, Vysoka skola chemicko-technologicka, Pardubice.